

## **Section 16**

### **WEAPON**

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**Firearm information known: FKknown**

Name	Definition
FKknown	Indicates available information about the physical characteristics of the gun

**Uses**

This variable is used as a stem question to flag incidents in which no gun information is available. If no information is available, the remaining firearm variables will be Unknown or Not applicable as appropriate.

**Discussion**

If a death investigator within the agency has viewed or examined the gun itself or a bullet, or spent casing from the gun and has additional information about the weapon, answer “Yes”. If the only additional information available about the gun is based on a statement from a witness (e.g., a bystander who witnessed a homicide told police they thought the gun looked like a revolver), do not answer “Yes”. The additional information must be based on a death investigator viewing physical evidence.

Name	Label	Table	Type	Field Length	Priority	Primacy
FKknown	Firearm information known:	Weapon	Checkbox	1	O/LR/LR	LAB/CME/PR

**Response Options:**

FKknown		
0	No, Not Collected, Not Available, Unknown	
1	Yes	

**Data Standards or Guidelines**

NVISS

## EVIDENCE RECOVERED

**Gun recovered:**      **GunRec**  
**Bullet recovered:**      **Bullet**  
**Casing recovered:**      **CaseRem**

Name	Definition
GunRec	Firearm has been viewed, examined, or logged into evidence by investigator
Bullet	Bullet has been viewed, examined, or logged into evidence by investigator
CaseRem	Cartridge has been viewed, examined, or logged into evidence by investigator

### Uses

Data on the type of firearm physical evidence (bullets vs. cartridges) can be useful in assessing the degree of confidence one can put in the information gathered about firearm characteristics.

### Discussion

“Recovered” evidence is that which an investigator within the agency has either viewed, examined, or logged as evidence. The examiner need not have physical custody of the evidence (e.g., code “GunRec” as “Yes” if, for example, a coroner’s deputy viewed a suicide gun at the death scene but left the gun with the family). Bullets count as evidence if they were retrieved from the victim or the crime scene and were clearly used during the incident (e.g., a bullet lodged in the wall behind a victim with a through-and-through wound). Pellets retrieved from a shotgun wound count as a recovered bullet. Consider only spent casings that are believed to be from the injury gun as recovered casings. A bullet recovered from a body upon autopsy and described as an “artifact” bullet is one that was retained in the body from a previous shooting. If this is the only bullet recovered, this variable should be coded “No”.

Name	Label	Table	Type	Field Length	Priority	Primacy
GunRec	Gun recovered:	Weapon	Checkbox	1	O/O/O	LAB/CME/PR
Bullet	Bullet recovered:	Weapon	Checkbox	1	O/O/O	LAB/CME/PR
CaseRem	Casing recovered:	Weapon	Checkbox	1	O/O/O	LAB/CME/PR

### Response Options:

GunRec

thru

CaseRem

0

No, Not Collected, Not Available, Unknown

1

Yes

**Firearm type:** **FType**  
**Other firearm type text:** **TyTxt**

Name	Definition
FType	Specific type of firearm used to inflict injury
TyTxt	Free text field to indicate type of firearm if FType is coded as “Other”

### Uses

Data on firearm type are used to describe the injury-producing event and to document the extent to which handguns, long guns, and automatic weapons are involved in gun deaths.

### Discussion

The Firearm Type code list is the standard used by the National Crime Information Center. It is very detailed, and many abstractors will not have the technical expertise to know, for example, whether a shotgun is a pump action or bolt action based on reading the gun’s make and model. In such cases, use the “Unknown” option.

Name	Label	Table	Type	Field Length	Priority	Primacy
FType	Firearm type:	Weapon	Number	2	O/LR/LR	LAB/CME/PR
TyTxt	Other firearm type text:	Weapon	Text	30	O/O/O	LAB/CME/PR

### Response Options:

FType

- 1 Submachine Gun
- 2 Handgun, Unknown Type
- 3 Handgun, Pistol- Bolt Action
- 4 Handgun, Pistol- Derringer
- 5 Handgun, Pistol- Single Shot
- 6 Handgun, Pistol- Semi-automatic
- 7 Handgun, Revolver
- 8 Rifle, Unknown Type
- 9 Rifle, Automatic
- 10 Rifle, Bolt Action
- 11 Rifle, Lever Action
- 12 Rifle, Pump Action
- 13 Rifle, Semi-automatic
- 14 Rifle, Single Shot
- 15 Rifle-Shotgun Combination
- 16 Shotgun, Unknown Type
- 17 Shotgun, Automatic
- 18 Shotgun, Bolt Action
- 19 Shotgun, Double Barrel (Over/Under, Side by Side)

Weapon/CME

20	Shotgun, Pump Action
21	Shotgun, Semi-automatic
22	Shotgun, Single Shot
23	Long gun, Unknown type
66	Other (e.g., handmade gun)
99	Unknown

TyTxt

**Data Standards or Guidelines**

National Crime Information Center coding system

**Make or NCIC code:**       **Make**  
**Other firearm make text:**   **MkTxt**

Name	Definition
Make	Manufacturer of the firearm used to inflict the injury
MkTxt	Text field to indicate manufacturer of the firearm if “Make” is coded as “Other”

### Uses

Data on the make of the firearm are used to identify the manufacturers of firearms used in fatalities.

### Discussion

This data element uses 3-character manufacturer codes developed by the National Crime Information Center (NCIC) of the Federal Bureau of Investigation. A code list covering make and model is supplied in a separate document in the software’s Help utility, and is also available at [www.vendata.com](http://www.vendata.com). The NVDRS software includes a list for the NCIC make codes. If a manufacturer does not appear in the code list, enter the manufacturer in “MkTxt”. Use “Unknown” when make is unknown.

Name	Label	Table	Type	Field Length	Priority	Primacy
Make	Make or NCIC code:	Weapon	Text	3	O/LR/LR	LAB/CME/PR
MkTxt	Other firearm make text:	Weapon	Text	40	O/O/O	LAB/CME/PR

### Response Options:

#### Make

666    Other make of firearm  
888    Not applicable  
999    Unknown

#### MkTxt

666    Other make of firearm  
888    Not applicable  
999    Unknown

### Data Standards or Guidelines

National Crime Information Center Code Manual. 7th Edition, December 1998. Vendata Inc., [info@vendata.com](mailto:info@vendata.com).

**Firearm model:**           **Model**  
**Firearm model text:**   **MoTxt**

Name	Definition
Model	Model of the firearm that was used to inflict the injury
MoTxt	Free text field to indicate model of the firearm if Model was coded as “Other”

### Uses

Data on the model of the firearm are used to identify the models used in gun deaths. Because pieces of legislation in various jurisdictions have outlawed the production, sale, and importation of particular classes of guns (e.g., so-called “assault” weapons or “junk guns”) by features of the gun or by listing particular models, this variable can help to identify models affected by legislation.

### Discussion

These data elements are coded using a list of models (sorted by manufacturer) included in the software’s Help utility. A combination of make and model must be used to uniquely identify the model. Some models are made by more than one manufacturer. If a specific model is not known, choose Unknown. Capitalize all text, avoid using dashes and decimals, and omit spaces. Completely spell out the models name; do not use abbreviations. Use “Unknown” when model is unknown.

Name	Label	Table	Type	Field Length	Priority	Primacy
Model	Firearm model:	Weapon	Text	40	O/LR/LR	LAB/CME/PR
MoTxt	Firearm model text:	Weapon	Text	40	O/O/O	LAB/CME/PR

### Response Options:

#### Model

66666 Other model of firearm  
88888 Not applicable  
99999 Unknown

#### MoTxt

66666 Other model of firearm  
88888 Not applicable  
99999 Unknown

## CALIBER

**Cartridge specification:** Cartr  
**Firearm caliber:** Calib  
**Firearm gauge:** Gauge

Name	Definition
Cartr	Cartridge type of recovered cartridge
Calib	Caliber of the firearm used to inflict the injury
Gauge	Gauge of firearm used to inflict the injury

### Uses

These data can be used to identify trends in smaller- and larger-caliber weapons use. They may be useful (when coupled with data on nonfatal injuries) for assessing case fatality rates by certain weapon and ammunition classes.

### Discussion

These variables are designed to capture the caliber or estimated caliber of the firearm used in the fatal event. The codes correspond to calibers, measured in fractions of an inch or in millimeters, or gauges in the case of shotguns. In addition, a free text field captures the cartridge specification (when available). Recovered cartridge casings, the firearm itself, and the bullet are sources for indicating or estimating the firearm caliber.

Some firearms will fire more than one type of cartridge. For example, firearms designed to fire the .357 Magnum will also fire .38 (Smith & Wesson) Special cartridges. Unless a cartridge casing is recovered, it may be impossible to tell which cartridge type was involved in the incident. Consequently, this field should be coded from cartridge casings when they are available, from the markings stamped onto the firearm when cartridge casings are not recovered, and from recovered bullets when neither a casing nor a firearm is recovered. A special code (38357) has been created for cases when a bullet has been recovered and the absence of a cartridge or firearm makes it impossible to determine the difference between a .38 or a .357.

*Calib (caliber):* The caliber of a rifle or handgun is the diameter of the bore before the rifling grooves were cut. Caliber may also be given in terms of bullet, land, or groove diameter. In some cases, the caliber specification associated with particular cartridge types is neither accurate nor consistent. For example, the caliber of the .38 Special cartridge is actually .357, not .38 as the cartridge type suggests.

*Gauge:* The term “gauge” is used to describe the size of the bore of a shotgun. The term refers to the number of lead balls of the given bore diameter that make up a pound. In a 12-gauge, for example, it takes 12 bore-diameter lead balls to make up a pound. The most common exception to this nomenclature is the .410, which has a bore diameter of 0.410 inches.



*Cartridge:* Cartridge types are commonly expressed in calibers (fractions of an inch), or in millimeters. In some cases, the same cartridge has both an English and Metric type designation. For example, the .308 Winchester is also known as the 7.62 X 51mm NATO (Vendata 1999). The former designation is typically stamped onto weapons originally designed for civilian use, whereas the latter designation is common on weapons designed for military use. Record whichever caliber is stamped on the firearm or the base of the cartridge casing. Conventionally, weapon manufacturers name cartridge types they develop after the company. Care should be taken not to confuse the manufacturer associated with a cartridge type with the make of the firearm. For example, the .38 Smith & Wesson (S&W) special cartridge was developed by Smith & Wesson, but many companies manufacture weapons chambered for this cartridge type (Vendata 1999).

Name	Label	Table	Type	Field Length	Priority	Primacy
Cartr	Cartridge specification:	Weapon	Text	40	O/O/O	LAB/CME/PR
Calib	Firearm caliber:	Weapon	Number	4	O/LR/LR	LAB/CME/PR
Gauge	Firearm gauge:	Weapon	Number	3	O/LR/LR	LAB/CME/PR

### Response Options:

Cartr

None

Calib

556 5.56 millimeters  
6 6 millimeters  
635 6.35 millimeters  
65 6.5 millimeters  
7 7 millimeters  
735 7.35 millimeters  
75 7.5 millimeters  
762 7.62 millimeters  
763 7.63 millimeters  
765 7.65 millimeters  
8 8 millimeters  
9 9 millimeters  
10 10 millimeters  
11 11 millimeters  
17 .17 inches  
22 .22 inches  
221 .221 inches  
222 .222 inches  
223 .223 inches  
243 .243 inches  
25 .25 inches  
250 .250 inches  
256 .256 inches  
257 .257 inches  
264 .264 inches

270	.270 inches
280	.280 inches
284	.284 inches
30	.30 inches
300	.300 inches
303	.303 inches
308	.308 inches
32	.32 inches
338	.338 inches
35	.35 inches
351	.351 inches
357	.357 inches
36	.36 inches
375	.375 inches
38	.38 inches
380	.380 inches
40	.40 inches
401	.401 inches
405	.405 inches
41	.41 inches
44	.44 inches
444	.444 inches
45	.45 inches
455	.455 inches
458	.458 inches
460	.460 inches
50	.50 inches
54	.54 inches
58	.58 inches
60	.60 inches
1000	Undetermined whether .38 or .357
1001	Small, unspecified ( $\leq 32$ )
1002	Medium, unspecified ( $>32$ , $<10\text{mm}/.40$ )
1003	Large, unspecified ( $\geq 10\text{mm}/.40$ )
6666	Other
8888	Not applicable (shotgun or unknown gun type)
9999	Unknown

## Gauge

10	10 gauge
12	12 gauge
16	16 gauge
20	20 gauge
28	28 gauge
410	.410
666	Other
888	Not applicable
999	Unknown

**Data Standards or Guidelines**

NVISS

**Firearm serial number: Serial**

Name	Definition
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Serial	Serial number of the firearm that was used to inflict the injury
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**Uses**

The serial number of the firearm can be used to trace its use in an incident from the first purchaser to the gun dealer from which it was purchased. The serial number is considered a local data element and is not forwarded to the national database.

**Discussion**

The serial number for firearms is not unique across gun manufacturers and is not designed to identify the type or characteristics of the firearm. Serial numbers are used to trace firearms. This data element is coded exactly as the serial number recorded on the firearm. Serial numbers can include both letters and numbers.

Name	Label	Table	Type	Field Length	Priority	Primacy
Serial	Firearm serial number:	Weapon	Text	12	O/LR/LR	LAB/CME/PR

**Response Options:**

Serial	666666666666	Serial number totally or partially obliterated
	999999999999	Unknown

**Firearm stolen: Staln****Name Definition**


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Staln	Firearm listed or reported as stolen
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**Uses**

This information is useful for determining the source of guns used in fatalities.

**Discussion**

Code “Staln” as “Yes” if the gun was formally reported as stolen in ATF trace results, police records, or if the police or CME learned that the gun had been stolen during the course of the death investigation. If a household member takes a gun from another household member and uses it without his or her permission (e.g., son takes father’s weapon from his drawer and shoots himself), do not code that gun as stolen unless the owner had reported the gun as stolen to the police.

Name	Label	Table	Type	Field Length	Priority	Primacy
Staln	Firearm stolen:	Weapon	Number	1	O/O/O	PR/ATF/CME

**Response Options:**

Staln

- 0 No
- 1 Yes
- 8 Not applicable
- 9 Unknown

## YOUTH ACCESS

**Gun owner:** Owner  
**Gun stored loaded:** Loaded  
**Gun stored locked:** Locked  
**Youth gun access narrative:** YthNarr

Name	Definition
Owner	Owner of the firearm
Loaded	Was the firearm stored loaded?
Locked	Was the firearm stored locked?
YthNarr	Narrative providing details about youth access to the firearm used to inflict the injury

### Uses

This set of variables can be used to better understand how youths gain access to the guns they use to injure themselves or others.

### Discussion

The Youth Access variables are to be completed on guns used by youths 17 years of age and younger who shoot themselves or another person in the incident. In the narrative, include a brief summary of where and from whom the firearm was obtained and whether the youth had authorized access to the firearm. The Youth Access variables can be completed for people ages 18 or more if desired.

Name	Label	Table	Type	Field Length	Priority	Primacy
Owner	Gun owner:	Weapon	Number	2	LR/LR	CME/PR
Loaded	Gun stored loaded:	Weapon	Number	1	LR/LR	CME/PR
Locked	Gun stored locked:	Weapon	Number	1	LR/LR	CME/PR
YthNarr	Youth gun access narrative:	Weapon	Text	100	O/O	CME/PR

### Response Options:

Owner

- 1 Shooter
- 2 Parent of shooter
- 3 Other family member of shooter
- 6 Friend/acquaintance of shooter
- 7 Stranger to shooter

	66	Other (specify in youth access narrative)
	99	Unknown
Loaded		
	0	Unloaded
	1	Loaded
	6	Other (specify in youth access narrative)
	8	Not applicable
	9	Unknown
Locked		
	0	Not locked
	1	Locked (stored with trigger lock on or in locked enclosure like closet)
	6	Other (specify in youth access narrative)
	8	Not applicable
	9	Unknown
YthNarr		

# **Data Standards or Guidelines**

NVISS

## TYPE OF POISON

**Type of poison:**     **Poison**  
**Code for poison:**    **PCode**  
**Name of poison:**    **PoisonTxt**

Name	Definition
Poison	Broad type of poison used to inflict injury
PCode	Code for poison used to inflict injury
PoisonTxt	Name of poison used to inflict injury if PCode is “Other”

### Uses

These variables describe the types of poisons used in violent deaths, especially in suicides and deaths of undetermined intent.

### Discussion

Only poisons known or suspected to be involved should be included in the incident. For a person who ingests multiple drugs, each drug constitutes a separate “Weapon” record. Using poison codes avoids problems with variant spellings of the same drug and variant names for the same chemical. Poison codes (“PCodes”) have been assigned only to the more common poisons, primarily drugs. A list of the poison codes can be found in the coding training binder. They have not yet been incorporated into the software. The poison code list includes a column that will indicate whether the drug is used for psychiatric problems and a column that will indicate the type of poison, e.g., over-the-counter versus prescription. For Type of poison, use “Pharmaceutical-Prescription” if the drug is usually obtained through prescription even if the victim was not the person for whom the drug was prescribed. The “Prescription” category should include drugs of abuse such as oxycontin and methadone because these are usually prescribed. It should not include other drugs such as cocaine and methamphetamines because these are usually manufactured illicitly rather than prescribed. These should be categorized as “Street/recreational drugs.”

Name	Label	Table	Type	Field Length	Priority	Primacy
Poison	Type of poison:	Weapon	Number	2	LR/LR	CME/PR
PCode	Code for poison:	Weapon	Number	5	LR	CME
PoisonTxt	Name of poison:	Weapon	Text	50	LR	CME

**Response Options:****Poison**

- 1 Street/recreational drugs
- 2 Alcohol
- 3 Pharmaceuticals – prescription
- 4 Pharmaceuticals – over-the-counter
- 5 Pharmaceuticals – unknown
- 6 Carbon monoxide or other gas, vapor
- 66 Other poison (e.g., rat poison, insecticide, lye)
- 88 Not applicable (not a poisoning)
- 99 Unknown

**PCode (See Below for Complete List of PCode)**

- 22222 Alcohol/alcoholic beverages
- 66666 Other
- 99999 Unknown

**PoisonTxt****Poison Drug List Coding listed on the following pages:****Values:****Psychiatric Drug**

- 0 No
- 1 Yes
- 9 Could be either

**Poison Type**

- 1 Street/recreational drug
- 2 Alcohol
- 3 Pharmaceuticals—Prescription
- 4 Pharmaceuticals—Over-the-counter
- 5 Pharmaceuticals—Unknown
- 6 Carbon monoxide or other gas, vapor
- 66 Other poison (e.g., rat poison, pesticide)
- 88 Not applicable (not a poisoning)
- 99 Unknown



Code	Informal or Trade Name	Chemical Name	Category	Psychiatric Drug	Poison Type
1	Acetaminophen	Acetaminophen	Other	0	4
1	Tylenol	Acetaminophen	Other	0	4
2	Acetaminophen with Codeine	Acetaminophen with Codeine	Opiate	0	3
2	Tylenol with Codeine	Acetaminophen with Codeine	Opiate	0	3
3	Acetone	Acetone	Other	0	66
4	Alprazolam	Alprazolam	Other	1	3
4	Xanax	Alprazolam	Other	1	3
5	Amitriptyline	Amitriptyline	Antidepressant	1	3
5	Endep	Amitriptyline	Antidepressant	1	3
6	Amitriptyline/Chlordiazepoxide	Amitriptyline/Chlordiazepoxide	Other	1	3
6	Limbitrol	Amitriptyline/Chlordiazepoxide	Other	1	3
7	Amitriptyline/Perphenazine	Amitriptyline/Perphenazine	Other	1	3
7	Etrafon	Amitriptyline/Perphenazine	Other	1	3
7	Triavil	Amitriptyline/Perphenazine	Other	1	3
8	Amlodipine Besylate	Amlodipine Besylate	Other	0	3
8	Norvasc	Amlodipine Besylate	Other	0	3
9	Amobarbital	Amobarbital	Other	0	3
9	Amytal	Amobarbital	Other	1	3
10	Amobarbital/Secobarbital	Amobarbital/Secobarbital	Other	0	3
10	Tuinal	Amobarbital/Secobarbital	Other	0	3
11	Amoxapine	Amoxapine	Antidepressant	1	3
11	Ascendin	Amoxapine	Antidepressant	1	3
12	Amphetamine	Amphetamine - Unspecified	Amphetamine	0	3
13	Amphetamine Complex	Amphetamine Complex	Amphetamine	0	3
14	Amphetamine Mixtures	Amphetamine Mixtures	Amphetamine	0	3
15	Adderall	Amphetamine Sulfate	Amphetamine	0	3
15	Amphetamine Sulfate	Amphetamine Sulfate	Amphetamine	0	3
16	Elavil	Amtriptyline	Antidepressant	1	3

Code	Informal or Trade Name	Chemical Name	Category	Psychiatric Drug	Poison Type
17	Antidepressant	Antidepressant - Unspecified	Antidepressant	1	3
18	Atorvastatin Calcium	Atorvastatin Calcium	Other	9	3
18	Lipitor	Atorvastatin Calcium	Other	0	3
19	BEME	Benzoy-lecgonine Methylester	Cocaine	0	1
19	Benzoy-lecgonine	Benzoy-lecgonine	Cocaine	0	1
19	Benzoy-lecgonine Methylester	Benzoy-lecgonine Methylester	Cocaine	0	1
20	Bupropion	Bupropion	Antidepressant	1	3
20	Wellbutrin	Bupropion	Antidepressant	1	3
21	Buspar	Buspirone	Other	1	3
21	Buspirone	Buspirone	Other	1	3
22	Butalbital Compound	Butalbital Compound	Other	0	3
22	Fioricet	Butalbital Compound	Other	0	3
22	Fiorinal	Butalbital Compound	Other	0	3
23	Carbamazepine	Carbamazepine	Other	9	3
23	Tegretol	Carbamazepine	Other	9	3
24	Carbon Monoxide (CO)	Carbon Monoxide	Other	0	6
24	CO	Carbon Monoxide	Other	0	6
25	Carboxy-hemoglobin (COHb)	Carboxy-hemoglobin	Other	0	6
26	Carisoprodol	Carisoprodol	Other	0	3
26	Soma	Carisoprodol	Other	0	3
27	Celebrex	Celecoxib	Other	0	3
27	Celecoxib	Celecoxib	Other	0	3
28	Chloral Hydrate	Chloral Hydrate	Other	0	3
29	Chlordiazepoxide	Chlordiazepoxide	Other	1	3
29	Librium	Chlordiazepoxide	Other	1	3

Code	Informal or Trade Name	Chemical Name	Category	Psychiatric Drug	Poison Type
30	Chlorpheniramine	Chlorpheniramine	Other	0	3
31	Chlorpromazine	Chlorpromazine	Other	1	3
31	Thorazine	Chlorpromazine	Other	1	3
32	Celexa	Citalopram	Antidepressant	1	3
32	Citalopram	Citalopram	Antidepressant	1	3
33	Anafranil	Clomipramine	Antidepressant	1	3
33	Clomipramine	Clomipramine	Antidepressant	1	3
34	Clonazepam	Clonazepam	Other	9	3
34	Klonopin	Clonazepam	Other	9	3
35	Clorazepate	Clorazepate	Other	1	3
35	Tranxene	Clorazepate	Other	1	3
36	Clozapine	Clozapine	Other	1	3
36	Clozaril	Clozapine	Other	1	3
37	Cocaethylene	Cocaethylene	Cocaine	0	1
38	Cocaine	Cocaine	Cocaine	0	1
39	Codeine	Codeine	Opiate	0	3
39	Robitussin A-C	Codeine	Opiate	0	4
40	Codeine Phosphate	Codeine Phosphate	Opiate	0	3
41	Codeine Sulfate	Codeine Sulfate	Opiate	0	3
42	Colchicine	Colchicine	Other	0	3
43	Conjugated Estrogens	Conjugated Estrogens	Other	0	3
43	Premarin	Conjugated Estrogens	Other	0	3
44	Cotinine	Cotinine	Other	0	66
45	Cyclobenzaprine Hydrochloride	Cyclobenzaprine Hydrochloride	Other	0	3
45	Flexeril	Cyclobenzaprine Hydrochloride	Other	0	3
46	Cannabinoids	Delta-9-tetrahydrocannabinol	Marijuana	0	1
46	Delta-9-tetrahydrocannabinol	Delta-9-tetrahydrocannabinol	Marijuana	0	1
47	Desipramine	Desipramine	Antidepressant	1	3
47	Norpramin	Desipramine	Antidepressant	1	3
48	Focalin	Dexmethylphenidate	Other	0	3

Code	Informal or Trade Name	Chemical Name	Category	Psychiatric Drug	Poison Type
49	Dextroamphetamine	Dextroamphetamine	Amphetamine	0	3
50	Dexedrine	Dextroamphetamine Sulfate	Amphetamine	0	3
50	Dextroamphetamine Sulfate	Dextroamphetamine Sulfate	Amphetamine	0	3
51	Dextromethorphan	Dextromethorphan	Other	0	4
52	Dextromethorphan Hydrobromide	Dextromethorphan Hydrobromide	Other	0	4
53	Diacetylmorphine	Diacetylmorphine	Opiate	0	1
53	Heroin	Diacetylmorphine	Opiate	0	1
54	Centrax	Diazepam	Other	1	3
54	Diazepam	Diazepam	Other	1	3
54	Dizac	Diazepam	Other	1	3
54	Prazepam	Diazepam	Other	1	3
54	Valium	Diazepam	Other	1	3
54	Valrelease	Diazepam	Other	1	3
54	Zetran	Diazepam	Other	1	3
55	Diethylpropion	Diethylpropion	Other	0	3
55	Tenuate	Diethylpropion	Other	0	3
56	Cardizem	Diltiazem Hydrochloride	Other	0	3
56	Dilacor	Diltiazem Hydrochloride	Other	0	3
56	Diltiazem Hydrochloride	Diltiazem Hydrochloride	Other	0	3
57	Benadryl	Diphenhydramine Hydrochloride	Other	0	4
57	Diphenhydramine Hydrochloride	Diphenhydramine Hydrochloride	Other	0	4
57	Sominex	Diphenhydramine Hydrochloride	Other	0	4
58	Depakote	Divalproex Sodium	Other	9	3

Code	Informal or Trade Name	Chemical Name	Category	Psychiatric Drug	Poison Type
58	Divalproex Sodium	Divalproex Sodium	Other	9	3
59	Doxepin	Doxepin	Antidepressant	1	3
59	Sinequan	Doxepin	Antidepressant	1	3
60	Doxylamine Succinate	Doxylamine Succinate	Other	0	4
61	Triamterene	Dyazide	Other	0	3
62	Ecgonine	Ecgonine	Cocaine	0	1
63	Ecgonine Methyl Ester	Ecgonine Methyl Ester	Cocaine	0	1
63	EME	Ecgonine Methyl Ester	Cocaine	0	1
64	Estazolam	Estazolam	Other	0	3
64	Prosom	Estazolam	Other	0	3
65	Amidate	Etomidate	Other	0	3
65	Anesthesia	Etomidate	Other	0	3
65	Etomidate	Etomidate	Other	0	3
66	Actiq	Fentanyl	Opiate	0	3
66	Duragesic Patch	Fentanyl	Opiate	0	3
66	Fentanyl	Fentanyl	Opiate	0	3
66	Sublimaze	Fentanyl	Opiate	0	3
67	Allegra	Fexofenadine Hydrochloride	Other	0	3
67	Fexofenadine Hydrochloride	Fexofenadine Hydrochloride	Other	0	3
68	Finasteride	Finasteride	Other	0	3
68	Proscar	Finasteride	Other	0	3
69	Flunitrazepam	Flunitrazepam	Other	0	1
69	Rohypnol	Flunitrazepam	Other	0	1
70	Fluoxetine	Fluoxetine	Antidepressant	1	3
70	Prozac	Fluoxetine	Antidepressant	1	3
70	Sarafem	Fluoxetine	Antidepressant	1	3
71	Fluphenazine	Fluphenazine	Other	1	3
71	Prolixin	Fluphenazine	Other	1	3
72	Dalmane	Flurazepam	Other	0	3
72	Flurazepam	Flurazepam	Other	0	3
73	Fluvoxamine	Fluvoxamine	Antidepressant	1	3
73	Luvox	Fluvoxamine	Antidepressant	1	3
74	Gamma-Hydroxy-butyrate	Gamma-Hydroxy-butyrate	Other	0	1
74	GHB	Gamma-Hydroxy-butyrate	Other	0	1

Code	Informal or Trade Name	Chemical Name	Category	Psychiatric Drug	Poison Type
75	Halazepam	Halazepam	Other	1	3
75	Paxipam	Halazepam	Other	1	3
76	Haldol	Haloperidol	Other	1	3
76	Haloperidol	Haloperidol	Other	1	3
77	6-acetyl-morphine	Heroin	Opiate	0	1
77	MAM	Heroin	Opiate	0	1
77	Monoacteyl-morphine	Heroin	Opiate	0	1
78	Humulin	Humulin	Other	0	3
78	Insulin	Humulin	Other	0	3
79	Hydrochloro-thiazide	Hydrochloro-thiazide	Other	0	3
80	Dyazide	Hydrochloro-thiazide/ Triamterene	Other	0	3
81	Hydrocodone Bitartrate	Hydrocodone Bitartrate	Opiate	0	3
81	Lortab	Hydrocodone Bitartrate	Opiate	0	3
81	Vicodin	Hydrocodone Bitartrate	Opiate	0	3
82	Hydro-cortisone	Hydro-cortisone	Other	0	3
83	Dilaudid	Hydromor-phone Hydrochloride	Opiate	0	3
83	Hydromor-phone Hydrochloride	Hydromor-phone Hydrochloride	Opiate	0	3
84	Atarax	Hydroxyzine	Other	0	3
84	Hydroxyzine	Hydroxyzine	Other	0	3
84	Vistaril	Hydroxyzine	Other	0	3
85	Imipramine	Imipramine	Antidepressant	1	3
85	Tofranil	Imipramine	Antidepressant	1	3
86	Accutane	Isotretinoin	Other	0	3
86	Isotretinoin	Isotretinoin	Other	0	3
87	Ketalar SV	Ketamine	Other	0	3
87	Ketamine	Ketamine	Other	0	3
88	Toradol	Ketorolac	Other	0	3
89	Digoxin	Lanoxin	Other	0	3
89	Lanoxin	Lanoxin	Other	0	3
90	Arava	Leflunomide	Other	0	3
90	Leflunomide	Leflunomide	Other	0	3
91	Eskalith	Lithium	Other	1	3

Code	Informal or Trade Name	Chemical Name	Category	Psychiatric Drug	Poison Type
91	Lithane	Lithium	Other	1	3
91	Lithium	Lithium	Other	1	3
91	Lithobid	Lithium	Other	1	3
91	Lithonate	Lithium	Other	1	3
91	Lithotabs	Lithium	Other	1	3
92	Claritin	Loratadine	Other	0	4
92	Loratadine	Loratadine	Other	0	4
93	Ativan	Lorazepam	Other	1	3
93	Lorazepam	Lorazepam	Other	1	3
94	Cozaar	Losartan	Other	0	3
		Potassium			
94	Losartan	Losartan	Other	0	3
	Potassium	Potassium			
95	Loxapine	Loxapine	Other	1	3
		Succinate			
95	Loxitane	Loxapine	Other	1	3
		Succinate			
96	Lysergic Acid Diethylamide	Lysergic Acid Diethylamide	Other	0	1
97	Ludiomil	Maprotiline	Antidepressant	1	3
97	Maprotiline	Maprotiline	Antidepressant	1	3
98	Marijuana	Marijuana	Marijuana	0	1
99	Demerol	Meperidine	Opiate	0	3
		Hydrochloride			
99	Meperidine	Meperidine	Opiate	0	3
	Hydrochloride	Hydrochloride			
100	Equinal	Meprobamate	Other	9	3
100	Meprobamate	Meprobamate	Other	9	3
100	Meprospan	Meprobamate	Other	9	3
100	Miltown	Meprobamate	Other	9	3
100	Neuramate	Meprobamate	Other	9	3
101	Mesoridazine	Mesoridazine	Other	1	3
101	Serentil	Mesoridazine	Other	1	3
102	Glucophage	Metformin	Other	0	3
		Hydrochloride			
102	Metformin	Metformin	Other	0	3
	Hydrochloride	Hydrochloride			
103	Dolophine	Methadone	Opiate	0	3
103	Methadone	Methadone	Opiate	0	3
104	Metham- phetamine	Metham- phetamine	Amphetamine	0	1
105	Metham- phetamine	Metham- phetamine	Amphetamine	0	1
	Hydrochloride	Hydrochloride			
106	Methaqualone	Methaqualone	Other	0	1

Code	Informal or Trade Name	Chemical Name	Category	Psychiatric Drug	Poison Type
106	Quaalude	Methaqualone	Other	0	1
106	Sopor	Methaqualone	Other	0	1
107	MDA	Methylene-dioxyam- phetamine	Amphetamine	0	1
108	Ecstasy	Methylene-dioxyam- phetamine	Amphetamine	0	1
108	MDMA	Methylene-dioxyam- phetamine	Amphetamine	0	1
108	Methylene-dioxyam- phetamine	Methylene-dioxyam- phetamine	Amphetamine	0	1
109	Concerta	Methyl- phenidate	Other	0	3
109	Metadate	Methyl- phenidate	Other	0	3
109	Methylin	Methyl- phenidate	Other	0	3
109	Methyl- phenidate	Methyl- phenidate	Other	1	3
110	Methyl- phenidate Hydrochloride	Methyl- phenidate Hydrochloride	Other	1	3
110	Ritalin	Methyl- phenidate Hydrochloride	Other	1	3
110	Ritalin LA	Methyl- phenidate Hydrochloride	Other	1	3
110	Ritalin SR	Methyl- phenidate Hydrochloride	Other	1	3
111	Midazolam Hydrochloride	Midazolam Hydrochloride	Other	0	3
111	Versed	Midazolam Hydrochloride	Other	0	3
112	Mirtazapine	Mirtazapine	Antidepressant	1	3
112	Remeron	Mirtazapine	Antidepressant	1	3
113	Moban	Molindone Hydrochloride	Other	1	3
113	Molindone Hydrochloride	Molindone Hydrochloride	Other	1	3
114	Duramorph	Morphine Sulfate	Opiate	0	3



Code	Informal or Trade Name	Chemical Name	Category	Psychiatric Drug	Poison Type
114	Morphine	Morphine Sulfate	Opiate	0	3
114	MS Contin	Morphine Sulfate	Opiate	0	3
114	MSIR	Morphine Sulfate	Opiate	0	3
114	Oramorph SR	Morphine Sulfate	Opiate	0	3
114	Roxanol	Morphine Sulfate	Opiate	0	3
115	Nabumetone	Nabumetone	Other	0	3
115	Relafen	Nabumetone	Other	0	3
116	Naprosyn	Naproxen	Other	0	4
116	Naproxen	Naproxen	Other	0	4
117	Serzone	Nefazodone	Antidepressant	1	3
118	Nefazodone Hydrochloride	Nefazodone Hydrochloride	Antidepressant	1	3
119	Nifedipine	Nifedipine	Other	0	3
119	Procardia	Nifedipine	Other	0	3
120	Aventyl	Nortriptyline	Antidepressant	1	3
120	Nortriptyline	Nortriptyline	Antidepressant	1	3
120	Pamelor	Nortriptyline	Antidepressant	1	3
121	Olanzapine	Olanzapine	Other	1	3
121	Zydis	Olanzapine	Other	1	3
121	Zyprexa	Olanzapine	Other	1	3
121	Zyprexa Zydis	Olanzapine	Other	1	3
122	Daypro	Oxaprozin	Other	0	3
122	Oxaprozin	Oxaprozin	Other	0	3
123	Oxazepam	Oxazepam	Other	1	3
123	Serax	Oxazepam	Other	1	3
124	Lorcet	Oxycodone Hydrochloride	Opiate	0	3
124	Oxycodone Hydrochloride	Oxycodone Hydrochloride	Opiate	0	3
124	Oxycontin	Oxycodone Hydrochloride	Opiate	0	3
124	Percocet	Oxycodone Hydrochloride	Opiate	0	3
124	Percodan	Oxycodone Hydrochloride	Opiate	0	3
124	Roxicet	Oxycodone Hydrochloride	Opiate	0	3
124	Tylox	Oxycodone Hydrochloride	Opiate	0	3
125	Numorphan	Oxymorphone	Opiate	0	3

Code	Informal or Trade Name	Chemical Name	Category	Psychiatric Drug	Poison Type
126	Papaverine Hydrochloride	Papaverine Hydrochloride	Other	0	3
126	Pavabid	Papaverine Hydrochloride	Other	0	3
127	Paroxetine	Paroxetine	Antidepressant	1	3
127	Paxil	Paroxetine	Antidepressant	1	3
128	Cylert	Pemoline	Other	0	3
128	Pemoline	Pemoline	Other	0	3
129	Pentazocine	Pentazocine	Opiate	0	3
129	Talwin	Pentazocine	Opiate	0	3
130	Nembutal	Pentobarbital Sodium	Other	0	3
130	Pentobarbital	Pentobarbital Sodium	Other	0	3
131	Perphenazine	Perphenazine	Other	1	3
131	Trilafon	Perphenazine	Other	1	3
132	Angel Dust	Phencyclidine	Other	0	1
132	Phencyclidine	Phencyclidine	Other	0	1
133	PCP	Phencyclidine Hydrochloride	Other	0	1
133	Phencyclidine Hydrochloride	Phencyclidine Hydrochloride	Other	0	1
134	Nardil	Phenelzine Sulfate	Antidepressant	1	3
134	Phenelzine Sulfate	Phenelzine Sulfate	Antidepressant	1	3
135	Phenobarbital	Phenobarbital Sodium	Other	0	3
135	Phenobarbital Sodium	Phenobarbital Sodium	Other	0	3
136	Adipex-P	Phentermine Hydrochloride	Other	0	3
136	Fastin	Phentermine Hydrochloride	Other	0	3
136	Phentermine Hydrochloride	Phentermine Hydrochloride	Other	0	3
137	Dilantin	Phenytoin Sodium	Other	0	3
137	Phenytoin Sodium	Phenytoin Sodium	Other	0	3
138	Orap	Pimozide	Other	1	3
138	Pimozide	Pimozide	Other	1	3
139	Pravachol	Pravastatin Sodium	Other	0	3
139	Pravastatin Sodium	Pravastatin Sodium	Other	0	3

Code	Informal or Trade Name	Chemical Name	Category	Psychiatric Drug	Poison Type
140	Phenergan	Promethazine	Other	0	3
140	Promethazine	Promethazine	Other	0	3
141	Darvocet	Propoxyphene and Acetaminophen	Opiate	0	3
142	Darvon	Propoxyphene Hydrochloride	Opiate	0	3
142	Propoxyphene Hydrochloride	Propoxyphene Hydrochloride	Opiate	0	3
143	Protriptyline	Protriptyline	Antidepressant	1	3
143	Vivactil	Protriptyline	Antidepressant	1	3
144	Pseudoephedrine	Pseudoephedrine	Other	0	4
145	Quetiapine	Quetiapine	Other	1	3
145	Seroquel	Quetiapine	Other	1	3
146	Accupril	Quinapril Hydrochloride	Other	0	3
146	Quinapril Hydrochloride	Quinapril Hydrochloride	Other	0	3
147	Risperdal	Risperidone	Other	1	3
147	Risperidone	Risperidone	Other	1	3
148	Secobarbital	Secobarbital	Other	0	3
148	Seconal	Secobarbital	Other	0	3
149	Sertraline	Sertraline	Antidepressant	1	3
149	Zoloft	Sertraline	Antidepressant	1	3
150	Meridia	Sibutramine Hydrochloride Monohydrate	Other	0	3
150	Sibutramine Hydrochloride Monohydrate	Sibutramine Hydrochloride Monohydrate	Other	0	3
151	Sildenafil Citrate	Sildenafil Citrate	Other	0	3
151	Viagra	Sildenafil Citrate	Other	0	3
152	Flomax	Tamsulosin Hydrochloride	Other	0	3
152	Tamsulosin Hydrochloride	Tamsulosin Hydrochloride	Other	0	3
153	Restoril	Temazepam	Other	0	3
153	Temazepam	Temazepam	Other	0	3
154	Hytrin	Terazosin	Other	0	3
154	Terazosin	Terazosin	Other	0	3
155	THC	Tetrahydrocannabinol	Marijuana	0	1

Code	Informal or Trade Name	Chemical Name	Category	Psychiatric Drug	Poison Type
156	THC-9-Carboxylic Acid	Tetrahydro-cannabinol 9-Carboxylic Acid	Marijuana	0	1
157	Aminophylline	Theophylline	Other	0	3
157	Slo-bid	Theophylline	Other	0	3
157	Slo-phyllin	Theophylline	Other	0	3
157	Theophylline	Theophylline	Other	0	3
158	Thiopental	Thiopental	Other	0	3
159	Mellaril	Thioridazine	Other	1	3
160	Thioridazine Hydrochloride	Thioridazine Hydrochloride	Other	1	3
161	Navane	Thiothixene	Other	1	3
161	Thiothixene	Thiothixene	Other	1	3
162	Tramadol Hydrochloride	Tramadol Hydrochloride	Other	0	3
162	Ultram	Tramadol Hydrochloride	Other	0	3
163	Parnate	Tranlycypromine Sulfate	Antidepressant	1	3
163	Tranlycypromine Sulfate	Tranlycypromine Sulfate	Antidepressant	1	3
164	Desyrel	Trazodone	Antidepressant	1	3
164	Trazodone	Trazodone	Antidepressant	1	3
164	Halcion	Triazolam	Other	0	3
165	Triazolam	Triazolam	Other	0	3
166	Stelazine	Trifluoperazine	Other	1	3
166	Trifluoperazine	Trifluoperazine	Other	1	3
167	Bactrim	Trimethoprim Sulfamethoxazole	Other	0	3
167	Septra	Trimethoprim Sulfamethoxazole	Other	0	3
167	Trimethoprim Sulfamethoxazole	Trimethoprim Sulfamethoxazole	Other	0	3
168	Surmontil	Trimipramine	Antidepressant	1	3
168	Trimipramine	Trimipramine	Antidepressant	1	3
169	Valacyclovir Hydrochloride	Valacyclovir Hydrochloride	Other	0	3

Weapon/CME/Poison

Code	Informal or Trade Name	Chemical Name	Category	Psychiatric Drug	Poison Type
169	Valtrex	Valacyclovir Hydrochloride	Other	0	3
170	Depakene	Valproic Acid	Other	9	3
170	Valproic Acid	Valproic Acid	Other	9	3
171	Effexor	Venlafaxine Hydrochloride	Antidepressant	1	3
171	Venlafaxine Hydrochloride	Venlafaxine Hydrochloride	Antidepressant	1	3
172	Sonata	Zaleplon	Other	0	3
172	Zaleplon	Zaleplon	Other	0	3
173	Geodon	Ziprasidone	Other	1	3
173	Ziprasidone	Ziprasidone	Other	1	3
174	Ambien	Zolpidem	Other	0	3
174	Zolpidem	Zolpidem	Other	0	3
175	Benzo-diazepine Unspecified	Benzo-diazepine Unspecified	Other	9	3
176	Lidocaine	Lidocaine Hydrochloride	Other	1	3
177	Nicotine	Nicotine	Other	0	66
178	Opiate - Unspecified	Opiate - Unspecified	Opiate	0	1
179	Salicylate	Salicylate	Other	0	4
180	Cialis	Tadalafil	Other	0	3
180	Tadalafil	Tadalafil	Other	0	3
181	Levitra	Vardenafil	Other	0	3
181	Vardenafil	Vardenafil	Other	0	3
182	Lexapro	Escitalopram	Antidepressant	1	3
182	Escitalopram	Escitalopram	Antidepressant	1	3
22222	Alcohol/ alcoholic beverage	Alcohol	Other	0	2
66666	Other	Other			66
99999	Unknown	Unknown			99

## SOURCE OF POISON

**Patient drug obtained for:**      **Patnt**  
**Carbon monoxide source, if CO:**      **COSrc**

Name	Definition
Patnt	Who was the patient that the drug was obtained for?
COSrc	Source of the carbon monoxide

### Uses

This set of variables can be used to better understand how the victim or suspect obtained the poison. The information may be used to modify prescription practices to prevent suicides.

### Discussion

Please record the person for whom the drug(s) taken was/were prescribed, if this information is available.

Name	Label	Table	Type	Field Length	Priority	Primacy
Patnt	Patient drug obtained for:	Weapon	Number	2	LR	CME
COSrc	Carbon monoxide source, if CO:	Weapon	Number	1	LR	CME

### Response Options:

Patnt

- 1 Self
- 2 Spouse
- 3 Ex-spouse
- 4 Girlfriend or boyfriend
- 7 Ex-girlfriend or ex-boyfriend
- 8 Girlfriend or boyfriend, unspecified whether curre
- 10 Parent of victim
- 11 Child of victim
- 12 Sibling
- 13 Grandchild of victim
- 14 Grandparent of victim
- 15 In-law
- 16 Stepparent of victim
- 17 Stepchild of victim
- 18 Child of victim's boyfriend/girlfriend
- 19 Intimate partner of victim's parent

Weapon/CME/Poison

- 29 Other family member (e.g., cousin, uncle)
- 30 Babysitter of victim
- 31 Acquaintance
- 32 Friend
- 33 Roommate (not intimate partner)
- 34 Schoolmate
- 35 Current or former work relationship (e.g., coworker)
- 44 Other person, known to victim
- 45 Stranger
- 88 Not applicable
- 99 Relationship unknown

COSrc

- 1 Car, truck, bus
- 2 Other
- 8 Not applicable
- 9 Unknown

**WEAPON (POLICE REPORT)**

<b>Firearm information known:</b>	<b>Fknown</b>
<b>Gun recovered:</b>	<b>GunRec</b>
<b>Bullet recovered:</b>	<b>Bullet</b>
<b>Casing recovered:</b>	<b>CaseRem</b>
<b>Firearm type:</b>	<b>FType</b>
<b>Other firearm type text:</b>	<b>TyTxt</b>
<b>Make or NCIC code:</b>	<b>Make</b>
<b>Other firearm make text:</b>	<b>MkTxt</b>
<b>Firearm model:</b>	<b>Model</b>
<b>Firearm model text:</b>	<b>MoTxt</b>
<b>Cartridge specification:</b>	<b>Cartr</b>
<b>Firearm caliber:</b>	<b>Calib</b>
<b>Firearm gauge:</b>	<b>Gauge</b>
<b>Firearm serial number:</b>	<b>Serial</b>
<b>Firearm stolen:</b>	<b>Stoln</b>
<b>Gun owner:</b>	<b>Owner</b>
<b>Gun stored loaded:</b>	<b>Loaded</b>
<b>Gun stored locked:</b>	<b>Locked</b>
<b>Youth gun access narrative:</b>	<b>YthNarr</b>
<b>Type of poison:</b>	<b>Poison</b>

*See Weapon/CME Elements for information regarding variable(s) appearing above.*



**Firearm trace attempted: Trace****Name Definition**

Trace	Identifies whether an ATF trace was attempted on the firearm(s) involved in the case
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**Uses**

This data element will be used by sites working with a local police agency and the ATF to receive trace results on guns used in fatalities. It will identify whether a gun was submitted for a trace and, if submitted, whether the trace succeeded or failed.

**Discussion**

None

Name	Label	Table	Type	Field Length	Priority	Primacy
Trace	Firearm trace attempted:	Weapon	Number	1	O	PR

**Response Options:**

Trace

- 0 No trace done: gun manufactured before 1969
- 1 No trace done: other reason
- 2 Traced successfully
- 3 Traced not successful
- 8 Not applicable
- 9 Unknown

**WEAPON (CRIME LABORATORY)**

<b>Firearm information known:</b>	<b>Fknown</b>
<b>Gun recovered:</b>	<b>GunRec</b>
<b>Bullet recovered:</b>	<b>Bullet</b>
<b>Casing recovered:</b>	<b>CaseRem</b>
<b>Firearm type:</b>	<b>FType</b>
<b>Other firearm type text:</b>	<b>TyTxt</b>
<b>Make or NCIC code:</b>	<b>Make</b>
<b>Other firearm make text:</b>	<b>MkTxt</b>
<b>Firearm model:</b>	<b>Model</b>
<b>Firearm model text:</b>	<b>MoTxt</b>
<b>Cartridge specification:</b>	<b>Cartr</b>
<b>Firearm caliber:</b>	<b>Calib</b>
<b>Firearm gauge:</b>	<b>Gauge</b>
<b>Firearm serial number:</b>	<b>Serial</b>

*See Weapon/CME Element for information regarding variable(s) appearing above.*